

Form PTO-1449  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use several sheets if necessary)	<b>U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE</b>	<b>ATTY. DOCKET NO.</b>  00 P 7676 US (8728-422)	<b>SERIAL NO.</b>  09/592,532
	<b>APPLICANT</b>  Greiffenhagen et al.		
	<b>FILING DATE</b>  June 12, 2000	<b>GROUP ART UNIT</b>  2123	

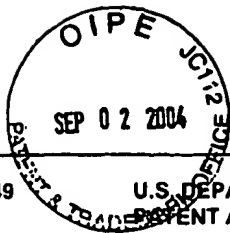
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)			
AB			T. Kanada, et al., <u>Advances in Cooperative Multi-Sensor Video Surveillance</u> , Proceedings of the DARPA Image Understanding Workshop, Vol. 1, pp. 3-24, 1998.
AB	AB		C. Stauffer, et al., <u>Adaptive Background Mixture Models for Real-Time Tracking</u> , IEEE, 1999.
AB			Machine Vision and Applications, International Journal, Special Issue on Performance Evaluation, ed. by W. Forsner, Vol. 9, Nos. 5/6, 1997. (table of contents)

<b>EXAMINER</b>  ABirda	<b>DATE CONSIDERED</b>  11/26/2004
* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

(Form PTO-1449 [6-4])



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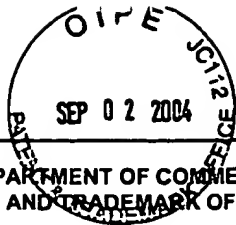
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							YES	NO

**OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)**

AB			S. Nayar, <u>Omnidirectional Video Camera</u> , Proceedings of the DARPA Image Understanding Workshop, Vol. 1, pp. 235-242, 1997.
AB			V. Ramesh, et al., <u>Computer Vision Performance Characterization</u> , RADIUS: Image Understanding for Imagery Intelligence, edited by O. Firschein and T. Strat, Morgan Kaufmann Publishers, San Francisco, 1997.
AB			P. Allen et al., <u>Two Sensors are Better Than One: Example of Vision and Touch</u> , Proceedings of 3 <sup>rd</sup> International Symposium on Robotics Research, pp. 48-55, Gouvieux, France, 1986.
AB			K. Cho, et al., <u>Performance Assessment Through Bootstrap</u> , IEEE Trans. Pattern Anal. Machine Intell., 19, pp. 1185-1198, 1997.

<b>EXAMINER</b> <i>AB Broda</i>	<b>DATE CONSIDERED</b> <i>11/26/2004</i>
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AB			R. Haralick, <u>Overview: Computer Vision Performance Characterization</u> , Proceedings of the DARPA Image Understand Workshop, Vol. 1, pp. 663-665, 1994.
AB			S. Nayar et al., <u>Omnidirectional Vision Systems: 1998 PI Report</u> , Proceedings of the DARPA Image Understanding Workshop, Vol. 1, pp. 93-100, 1998.
AB			Y. Amit, et al., <u>A Computational Model for Visual Selection</u> , Neural Computation, Vol. 11, pp. 1691-1715, 1999
AB			S. Wang et al., <u>Generic Model-Based Estimation and Detection of Discontinuities in Image Surfaces</u> , Proceedings of the ARPA IU Workshop, 1994, Vol. 2, pp. 1443-1450.

EXAMINER <i>M. Koda</i>	DATE CONSIDERED <i>11/26/2004</i>
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